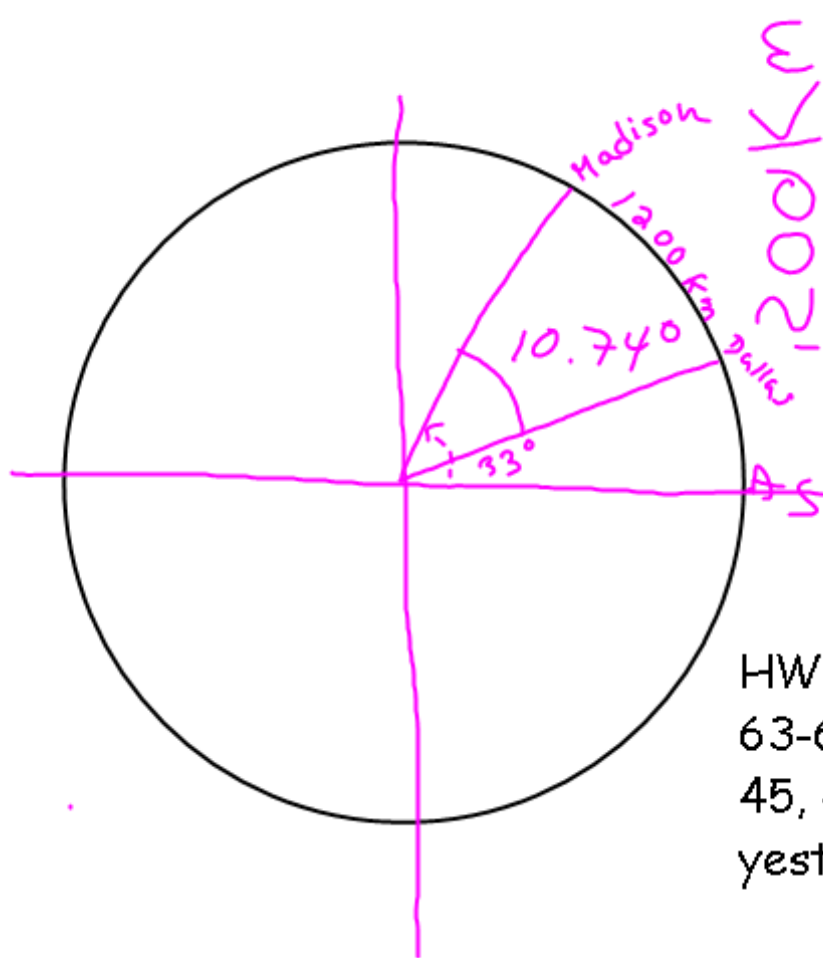


$$17. \frac{1200}{6400} = .1875 \text{ radians}$$

$$\frac{180}{\pi} = \frac{D}{.1875} \quad D = 10.74$$



Madison 10.74°

Dallas 33° (N)  
+ 10.7°  
43.7°

HW: Section 3.1: 5-12(2), 21-32(2), 35-46(1), 51, 63-69 Section 3.2: 15, 48 Section 3.3: 7-22(3), 31, 45, 46, 55-60(2), plus any unfinished from ~~yesterday~~

HW: Section 3.1: 5-12(2), 21-32(2), 35-46(1), 51,  
63-69 Section 3.2: 15, 48 Section 3.3: 7-22(3), 31,  
45, 46, 55-60(2), plus any unfinished from  
yesterday